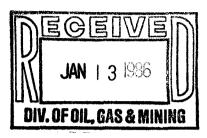
UTEX OIL COMPANY

SUITE 600 1245 EAST BRICKYARD ROAD SALT LAKE CITY, UTAH 84106

PHONE (801) 484-2262

January 13, 1986

STATE OF UTAH
DIVISION OF OIL, GAS & MINING
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203



Gentlemen:

Enclosed please find the following:

- 1. Triplicate copies of Application for Permit to Drill the Echeverria 2-17B5 well, located in the SW_4NW_4 of Section 17, Township 2 South, Range 5 West, Duchesne County, Utah.
- 2. Triplicate copies of survey plat.
- 3. Triplicate copies of well layout plat.
- 4. Triplicate copies of BOP drawing.
- 5. Triplicate copies of 10 Point Well Prognosis.

We trust this application is complete and in proper form for your rapid approval of our planned operations. If further information is required, please contact us at the above address or telephone number.

We hereby request that this APD and all other information submitted relative to this well be held "CONFIDENTIAL" for the maximum allowable period of time.

If I may be of further assistance, please advise.

Sincerely,

D. S. Tipton

UTEX OIL COMPANY

Vice President, Production

DST/jsw

Enclosures

UTEX OIL COMPANY 10 Point Well Prognosis Echeverria 2-1785

1. Surface Formation:

Tertiary Uinta Formation

2. Estimated tops of geologic markers:

Top Green River 5,100'
Top Wasatch 10,700'

3. Estimated depths to water, oil and gas or mineral bearing formations:

0-5,100' Uinta - Water bearing 5,100' - 10,700' Green River - 0il, Gas and Water 10,700 - TD Wasatch - 0il, Gas and Water

4. Casing program: Size Weight Grade Depth 9-5/8" 36# J-55 4.000' 7" 26# N-80 11,500' 5" 18# N-8014,200'

5. Pressure control equipment: See diagram attached to APD.
Blowout preventers: A series 1500, 5,000 psi W.P.
hydraulically operated double ram type preventer, with pipe and blind rams, and a 5,000 psi, Hydril type preventer will be used.
A 5,000 psi W.P. hydraulic choke manifold, PVT, and flow sensors will be used.
Testing Procedure: Before drilling out each casing string, blowout preventers, casing head, and casing will be pressure tested, and blowout preventers will be checked for proper operation each day.

6. Type and characteristics of proposed circulating medium:

0 - 4,000'
4,000' - 11,500'
Fresh water with gel sweeps
Fresh gel mud lightly treated, water loss controlled below 7,000'.
Fresh gel mud, weighted, treated and dispersed as necessary.
Approximately 800 barrels of circulating fluid and adequate bulk barite will be maintained on site.

7. Auxillary Equipment:
Upper and lower kelly cocks will be used, and a full opening valve will be maintained on the rig floor. A mud logging unit is planned from 7,000' to total depth with 24 hour supervision.

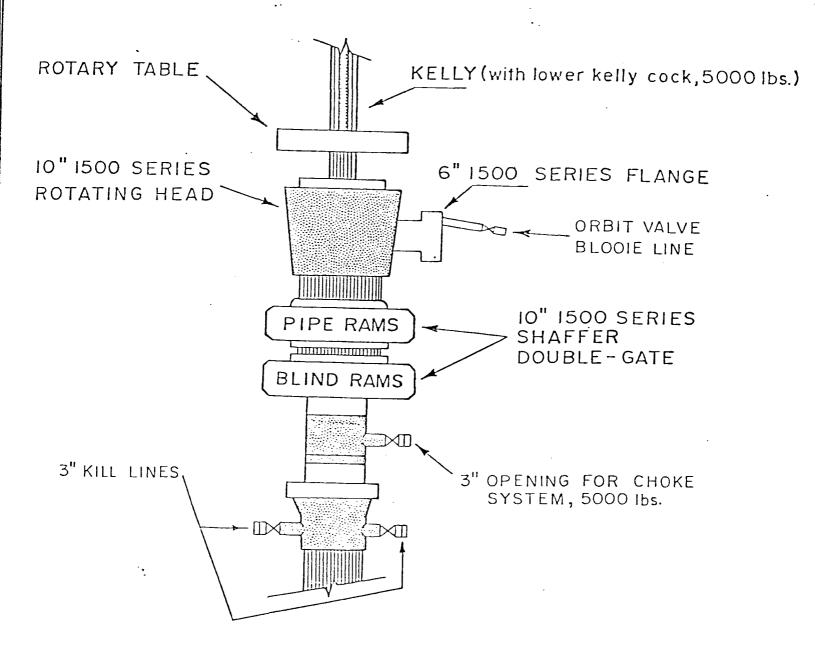
8. Testing and Coring:
No DST's are planned
DIL with S.P. and G.R., FD-CN

Anticipated Hazards:
 No abnormal temperatures or pressures are anticipated. No hydrogen sulfide is present in this area.

10. Anticipated starting date: February 1, 1986 with duration of operations approximately 90 days.

UTEX DRILLING CO.

BOP STACK



SERIES 1500 EQUIPMENT IS 5000 PSI RATED

STIPULATIONS:

- 1 Line reserve pit with bentonite
- (2) Care should be used in placing the tank battery on the edge of location; the battery has been proposed to be located adjacent to a very steep ledge.

DEPARTMENT OF NATURAL RESOURCES

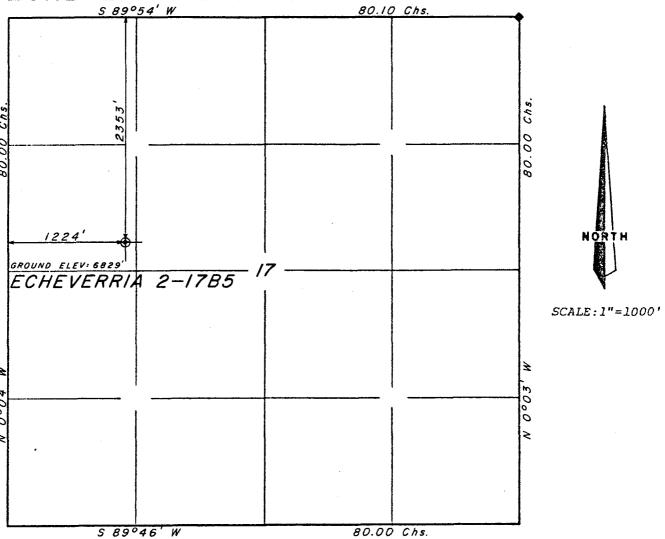


	DIVISION OF OIL,	GAS, AND MINING	_	5. L	ease Designation and Serial No. FEE
	FOR PERMIT T	O DRILL, DEEPEI	N, OR PLUG	BACK 6. If	Indian, Allottee or Tribe Name
1a. Type of Work DRIL	L XX	DEEPEN	PLUG BA	CK 🗆 7. U	nit Agreement Name
b. Type of Well			FLOG BA		N/A
Oil Well XX Ga	as Other		Single Zone Mul		arm or Lease Name Echeverria
2. Name of Operator UTEX OIL CO	MD A N V			Q W/	ell No.
3. Address of Operator	PIFAIN I			5. VI	2-17B5
	yard Rd., Ste. 6	00. Salt Lake G	1 184 HAR 1841	副 10. F	Field and Pool, or Wildcat
4. Location of Well (Repo	ort location clearly and in a				Altamont
At surface 1, 2	224' FWL; 2,353'	FNL Sul Au	JAN 1 3 1986)	Sec., T., R., M., or Blk. Ind Survey or Area C. 17, T2S, R5W USM
14. Distance in miles and	direction from nearest tow			101	County or Parrish 13. State
	s northwest of D	11111	V. OF OIL, GAS & I	NINING THE DUC	chesne Utah
15. Distance from propose location to nearest		16 No.	of a m-lease	17. No. of acre	
property or lease line, (Also to nearest drig, 1				to this well	640
18. Distance from propose to nearest well, drilling or applied for, on this	d location* g, completed,		posed depth	20. Rotary or ca	ible tools
21. Elevations (Show wheth	her DF, RT, GR, etc.)		WH	22.	Approx, date work will start*
6,829' GR				F	ebruary 1, 1986
23.	I	PROPOSED CASING AND	CEMENTING PROGRAI	MI	
Size of Hole	Size of Casing	Weight per Foot	Setting Depth		Quantity of Cement
121/4"	9-5/8"	***************************************	4,000'	C	irculate to surface
8-3/4"	7"		11,500'		as necessary
6-1/8"	5"		14,200'		as necessary
•.		e land within 66 -3502 is on file			· •
				•	
			CON	FIDENTI	N.
IN ABOVE SPACE TESC ductive zone. If proposal preventer program, it any. 24.		onally, give pertinent data D. S., TIPTON		and measured and	ductive zone and proposed new pro-
(This space for Federal	or State office use)				
Permit No4	3-013-3//		,	OF UTAH	BY THE STATE DIVISION OF AND MINING

*See Instructions On Reverse Side WELL SPACING:

UTEX OIL COMPANY WELL LOCATION PLAT ECHEVERRIA 2-1785

LOCATION THE SW% OF THE NW% OF SECTION 17, T2S, R5W, U.S.B.&M.



LEGEND & NOTES

◆ CORNERS FOUND AND USED BY THIS SURVEY.

THE GENERAL LAND OFFICE PLAT WAS USED FOR REFERENCE AND CALCULATIONS.

THE BASIS OF BEARINGS FOR THIS SURVEY WAS DETERMINED BY SOLAR OBSERVATIONS.

SURVEYOR'S CERTIFICATE

I hereby certify that this plat was prepared from field notes of an actual survey performed by me, during which the shown monuments were found or established.

> Jerry D. Affred, Registered Land Surveyor, Cert. No. 3817 (Utah)



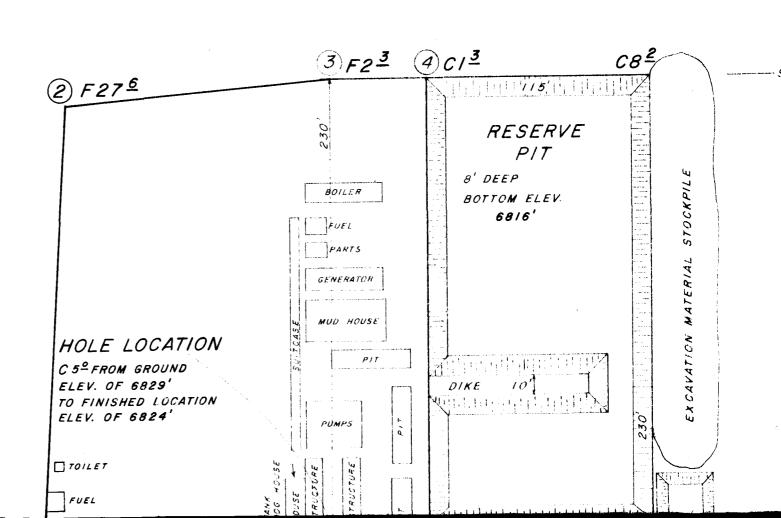
JERRY D. ALLRED & ASSOCIATES

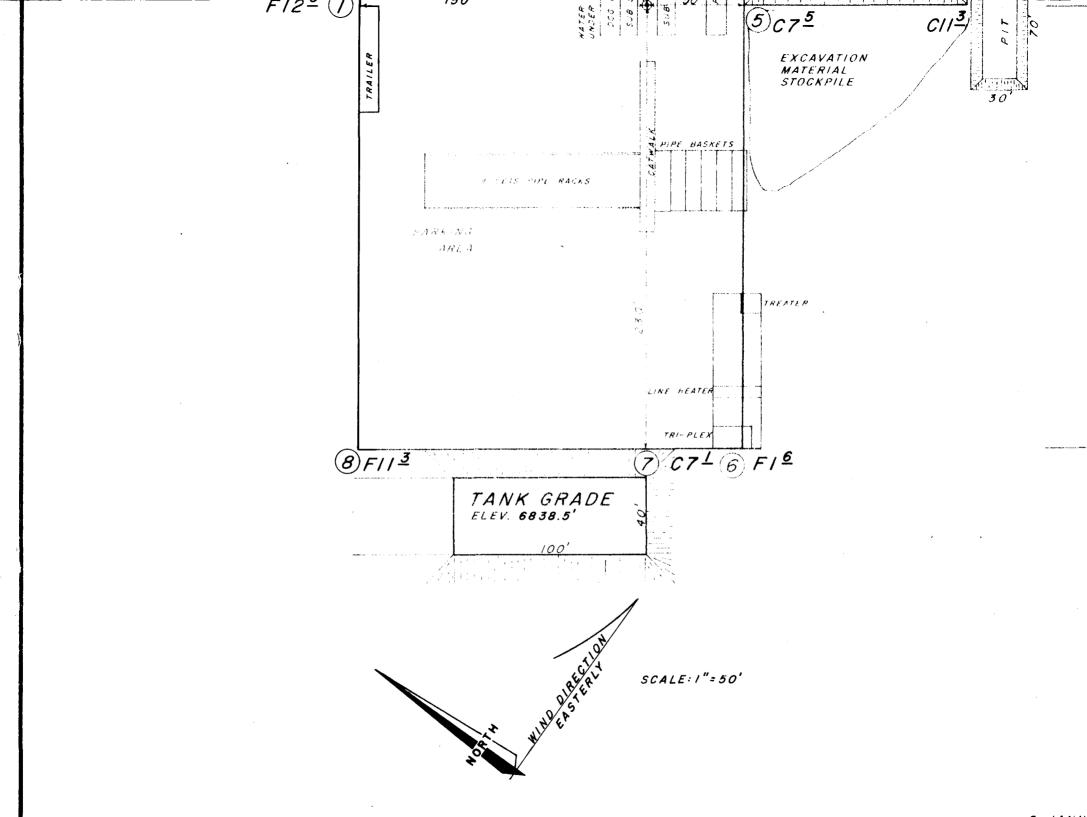
Surveying & Engineering Consultants

121 North Center Street P.O. Drawer C DUCHESNE, UTAH 84021 (801) 738-5352

UTEX OIL

WELL LAYO



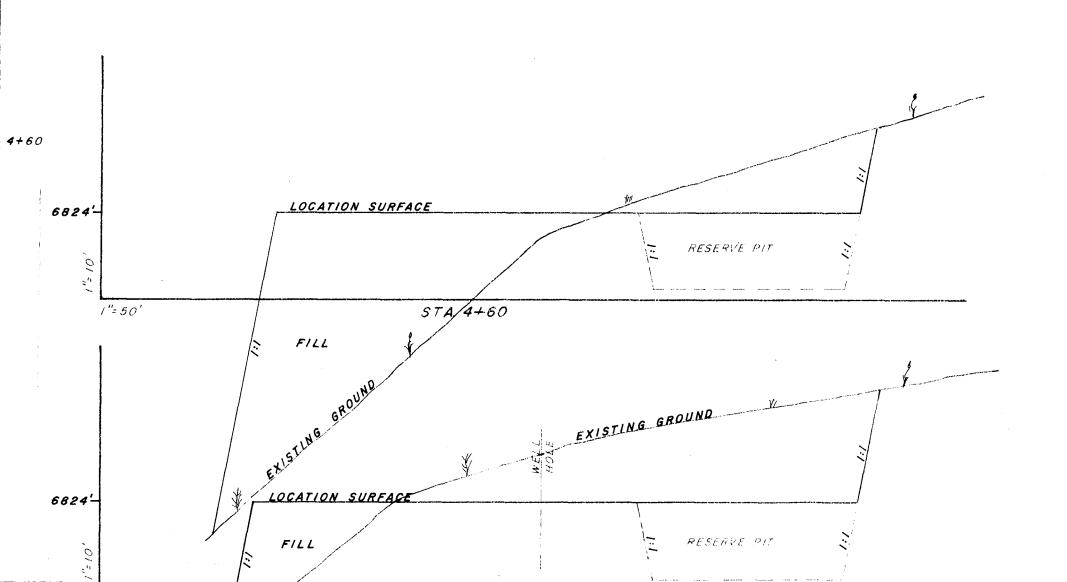


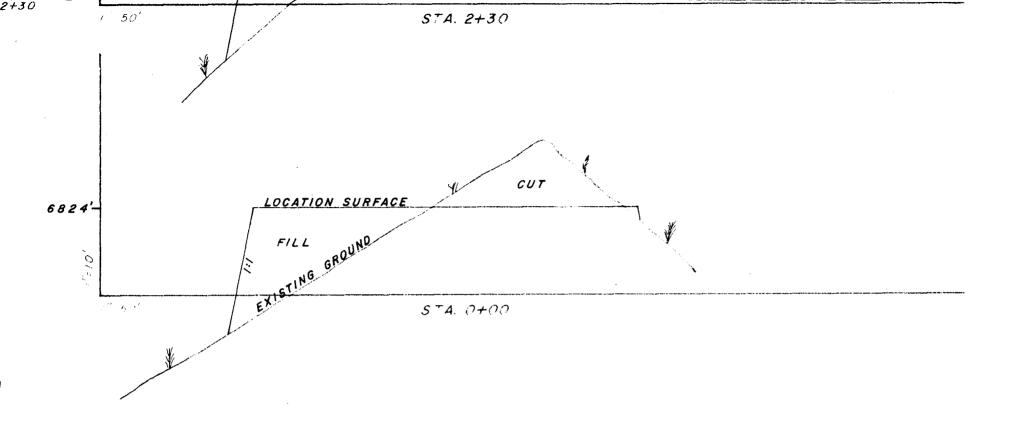
8 JANUARY

COMPANY

LOCATED IN THE SW4 OF THE NW4 OF SECTION 17, T2S, R5W, U.S.B.&M.



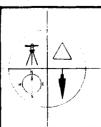




QUANTITIES

APPROXIMATE CUT: 25,300 Cu. Yds.

APPROXIMATE FILL: 20,700 Cu. Yds.

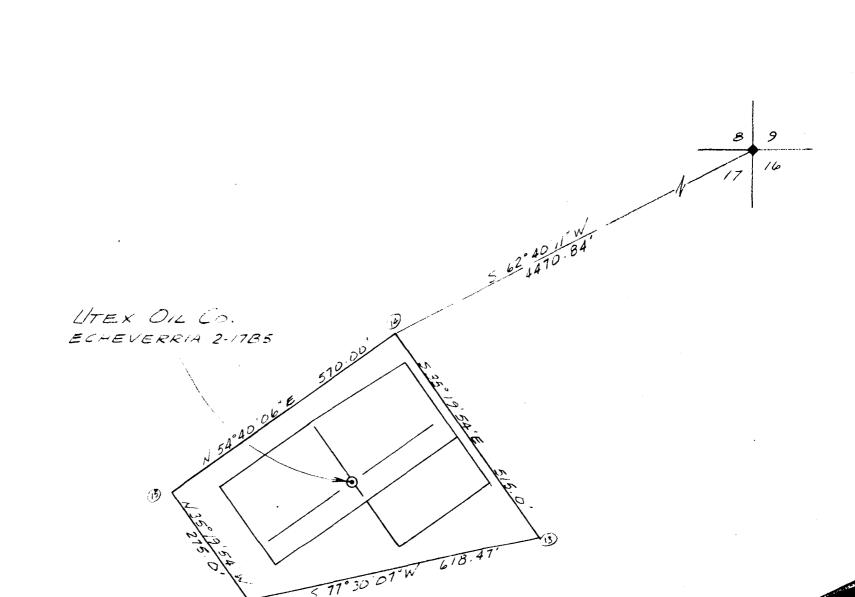


JERRY D. ALLRED & ASSOCIATES

Surveying & Engineering Consultants

121 North Center Street P.O. Drawer C DUCHESNE, UTAH 84021 (801) 738-5352

0+00



[] | "= 200'

LENTH OF ACCESS ROAD INTO LOCATION: 5416'
RICHT-OF WAY WIDTH: 50'

5416 X 50 = 6.22 ACRES

9-11AN

LOCATION AND RIGHT-OF-WAY SURVEY IN SECTION 17, T2S, R5W, U.S.B. and M. UTEX OIL COMPANY ECHEVERRIA 2-1785

USE BOUNDARY

Beginning at a point which is South 62°40'll" West 4470.84 feet from the Northeast Corner of Section 17, Township 2 South, Range 5 West of the Uintah Special Base and Meridian;
Thence South 35°19'54" East 515 feet;
Thence South 77°30'07" West 618.47 feet;
Thence North 35°19'54" West 275 feet;
Thence North 54°40'06" East 570 feet to the Point of Beginning, containing 5.17 acres.



JERRY D. ALLRED & ASSOCIATES
Surveying & Engineering Consultants

121 North Center Street P.O. Drawer C DUCHESNE, UTAH 84021 (801) 738-5352

79-121-007

Preliminary Inspection Only

ONSITE PREDRILL INSPECTION FORM

COMPANY UTEX OIL CO. WELL NO. 2-17-85
LOCATION: SECTION 17 TOWNSHIP 25 RANGE 5W COUNTY DUCHESNE
LEASE NO. <u>Fee</u> ONSITE INSPECTION DATE <u>By Helicopter</u> 10/1
(A) PERSONS IN ATTENDANCE Dorothy Swindel - DOGM; Scott Hayes - UTEX OIL; Jerry Allred - Allred Surveying; Nick Stevenson - Helicopter Pilot
Nick Stevenson - Helicopter Pilot
(B) SURFACE FORMATION AND CHARACTERISTICS <u>Vinta Fm; Alternating</u> Sandstone ledges and clay, siltstone; most of drill pad is underlain by sandstone ledges
(C) BRIEF DESCRIPTION OF VEGETATION <u>Sage brush, cedars, native</u>
(D) ARCHAEOLOGICAL CLEARANCE: YES OR NO NA
(E) DESCRIPTION OF TOPOGRAPHY (drainages, slope, roads, etc.) Pad to be on
high plateau willimited space; road will be built from existing
jeep trail, very steep;
(F) CONDITIONS FOR APPROVAL:
PIT LINING (YES OR NO) Yes
TYPE OF LINING IF NEEDED Determined at construction; (pit will be blasted) pit will
ADDITIONAL REQUIREMENTS Pit liner required; 1 probably be perched
on side of location since location will be small; site
to be inspected after access road is built into location

TITLE OIL+ GAS FIELD Specialist

SIGNATURE: Doubtly Swindel

Page No. 05/08/89

1

- WELL REVIEW COMMITTEE - NOTES OF MEETINGS HELD

PLEASE PLACE IN WELL FILE

> 5-4-89 JRB'S OPINION WAS THAT UTEX HAS MET OUR PLUGGING REQUIREMENTS. THEY DIDN'T ENTER AN OIL ZONE OR WATER ZONE; THEY WELDED A PLATE ON THE SURFACE. OUR SITE RESTORATION RULES DIDN'T GO INTO EFFECT UNTIL MARCH OF 1989, SO THEY DON'T APPLY. COMMITTEE DIDN'T THINK INSURANCE COMPANY WOULD GIVE THE DIVISION ANY MONEY FROM THE BOND EVEN IF WE ASKED. DTS WILL HAVE RECORDS CHANGED TO SHOW THE WELL PLUGGED AND ABANDONED. THE DIVISION WILL NOT MAKE AN EFFORT TO RELEASE THE BOND UNLESS SOMEONE REQUESTS IT TO BE RELEASED.

ONSITE PREDRILL INSPECTION FORM

COMPANY UTEX Oil Company WELL NO. Echeverria 2-1785
LOCATION: SECTION 17 TOWNSHIP 25 RANGE 5W COUNTY Duckesne
LEASE NO. Echeverria - Fee ONSITE INSPECTION DATE 1/8/86
(A) PERSONS IN ATTENDANCE Scott Hayes, Brad Hayes - Utex Oil; Hal Firth - Robbins Construction; Dorothy Swindel Jim Thompson - DOGM; Jerry Allred - Allred Surveying
(B) SURFACE FORMATION AND CHARACTERISTICS Sandstone ledges we lay stringers
(C) BRIEF DESCRIPTION OF VEGETATION Grasses, Small pines, cedars
(D) ARCHAEOLOGICAL CLEARANCE: YES OR NO N/A
(E) DESCRIPTION OF TOPOGRAPHY (drainages, slope, roads, etc.) Location is built on
a high knoll; no major drainages; access road is stoop and winding
(F) CONDITIONS FOR APPROVAL: PIT LINING (YES OR NO) Yes TYPE OF LINING IF NEEDED Bentonite
ADDITIONAL REQUIREMENTS

SIGNATURE: Dorothy Swindel TITLE Oil + Has Field Specialist

CPERATOR Uty Dil Go.	DA ⁻	TE 1-14-86
WELL NAME Echeveria 2-	1765	
WELL NAME Echeveria 2- SEC SW NW 17 T 25 R	5W COUNTY	Duchume
43-013-31157 API NUMBER		F LEASE
CHECK OFF:		
PLAT	BOND	NEAREST WELL
LEASE	FIELD	POTASH OR OIL SHALE
PROCESSING COMMENTS:		
Water & - fermit 4	3-3502	
	-	
APPROVAL LETTER:		
SPACING: 203 UNIT		302
139-42 CAUSE NO. 8	4-12-85 B DATE	302.1
STIPULATIONS: 1- Reserve pot shall	be lined with	m and sides bentonite at a
	16s. /ft2.	
It is requested that		the placement of
2 These facilities wit	a pivision staff	for production
Should be located on	111 011	avoid potential
hazards to surrounde	iver land of The pr	roposed location
for production facilities	of is adjacent	to a steep Division Stuff. In the
02/18T ledge which causes	s Concerd to L	division Staff. In the



Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

January 22, 1986

Utex Oil Company 1245 E. Brickyard Road, Suite 600 Salt Lake City, Utah 84106

Gentlemen:

Re: Well No. Echeverria 2-17B5 - SW NW Sec. 17, T. 2S, R. 5W 2353' FNL, 1224' FWL - Duchesne County, Utah

Approval to drill the above-referenced well is hereby granted in accordance with the Order of Cause No. 139-42 dated April 17, 1985 subject to the following stipulations:

- 1. Reserve pit shall be lined on bottom and sides with bentonite at a concentration of 2 lbs/sq. foot.
- 2. It is requested that Utex discuss the placement of production facilities with Division staff prior to construction of these facilities. The proposed location for production facilities is adjacent to a steep ledge which causes concern to Division staff. In the staff's opinion, storage vessels used for production should be located on the site to avoid potential hazards to surrounding land.

In addition, the following actions are necessary to fully comply with this approval:

- 1. Spudding notification to the Division within 24 hours after drilling operations commence.
- 2. Submittal to the Division of completed Form OGC-8-X, Report of Water Encountered During Drilling.
- 3. Prompt notification to the Division should you determine that it is necessary to plug and abandon this well. Notify John R. Baza, Petroleum Engineer, (Office) (801) 538-5340, (Home) 298-7695, or R. J. Firth, Associate Director, (Home) 571-6068.
- 4. Compliance with the requirements and regulations of Rule 311.3, Associated Gas Flaring, Oil and Gas Conservation General Rules.

Page 2 Utex Oil Company Well No. Echeverria 2-17B5 January 22, 1986

- 5. Prior to commencement of the proposed drilling operations, plans for toilet facilities and the disposal of sanitary waste at each drill site shall be submitted to the local health department having jurisdiction. Any such drilling operations and any subsequent well operations must be conducted in accordance with applicable State and local health department regulations. A list of all local health departments and copies of applicable regulations are available from the Division of Environmental Health, Bureau of General Sanitation, telephone (801) 533-6163.
- 6. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-013-31157.

Sincerely.

Associate Director, Oil & Gas

as Enclosures

cc: Branch of Fluid Minerals

Dianne R. Nielson

CONFIDENTIAL

DIVISION OF OIL, GAS AND MINING

CDI	MULNE	INFORMATIO	M
SITE	מאוזמתר	TIMEOU/HITO	١¥

API #43-013-31157

NAME OF	COMPANY:_	UTEX	OIL COM	PANY			
WELL NAM	E <u>:</u>	ЕСН	EVERRIA	2-17B5			
SECTIONS	SW NW 17	_Township	2S	_ RANGE	_5W	_ COUNTY	Duchesne
DRILLING	CONTRACT	OR Har	drock R	at Hole			
RIG #	····						
SPUDDED:	DATE_	2-1-86					
	TIME_	2:30 PM					
	How	Dry Hole	Digger				
DRILLING	WILL COM	MENCE <u>Apo</u>	l1o Rig	#2			
REPORTED	BY Con	nnie Romero					
TELEPHON	E # 738	8-5798					
DATE	2 '	7 06			CICNED	AC	



Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

September 17, 1986

Utex Oil Company 1245 East Brickyard Road #600 Salt Lake City, Utah 84106

Gentlemen:

Re: Well No. Echeverria 2-17B5 - Sec. 17, T. 2S., R. 5W., Duchesne County, Utah - API #43-013-31157

A records review indicates that no required reports for the referenced well have been filed since February 3, 1986. Monthly drilling reports must be submitted to account for the time between spudding and well completion.

Please use the address below to provide the required information at your earliest convenience, but not later than October 10, 1986.

Utah Division of Oil, Gas and Mining Attention: Suspense File - Norm Stout 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Future reports should be submitted as required in a timely fashion.

Respectfully,

Norman C. Stout Records Manager

cc: Dianne R. Nielson Ronald J. Firth John R. Baza Well File Suspense File

04315/21

DEPARTMENT OF NATURAL RESOURCES

2.0	νMir	4N	i I	HT.	įξ	111.	
	(U)	-				on	
		e i	3C :	side)		

111000

·	DIVISION OF OIL, GAS, AND	MINING	5. LEASE DESIGNATION AND SERIAL NO.
			FEE
SUNDRY (Do not use this form for Use "A	NOTICES AND REPORT PROPOSALS to deepen or personals to drill or to deepen or personal or to deepen or personal or to deepen or personal or to deepen or deeepen or deepen or deepen or deepen or deepen or deepen or deepen	TS ON WELLS plug back to a different reservoir, such proposals.)	6. IF INDIAN, ALLOTTES OR TRISE NAME N/A
OIL GAB OT	HEE		7. UNIT AGREEMENT NAME N/A
2. NAME OF OPERATOR	A NI V		8. PARM OR LEASE NAME
UTEX OIL COMPA	AN Y		Echeverria 9. WELL NO.
1245 E. Brickyard Ro	d., Ste. 600, Salt Lak	e City, Utah 84106	2-17B5
4. LOCATION OF WELL (Report loc. See also space 17 below.) At surface	ation clearly and in accordance with	any State requirements.	10. FIELD AND POOL, OR WILDCAT
	,224' FWL 2,353' FNL		Altamont 11. SEC., T., R., M., OR BLE. AND
	, <u>-</u>		SURVEY OR AREA
14. PERMIT NO.	If Blavenaus (Cl Let	-1	Sec. 17, T2S, R5W, USM
43-013-31157	16. ELEVATIONS (Show wheth	· · · · · · · · · · · · · · · · · · ·	Duchesne Utah
16. Cher	-L Appropriate Roy To Indian	te Nature of Natice, Report, or	
	INTENTION TO:		OTHER DATA
TEST WATER SHUT-OFF	FULL OR ALTER CASING	WATER SHUT-OFF	REFAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CARING
SHOOT OR ACIDIZE	ABANDON*	SHOUTING OR ACIDIZING	ABANDONMENT®
REPAIR WELL (Other)	CHANGE PLANS	(Other) (Note: Report result	s of multiple completion
7. DESCRIBE PROPOSED OR COMPLET: proposed work. If well is conent to this work.) •	ED OPERATIONS (Clearly state all pert directionally drilled, give subsurface	inent dutylle and give portinent dutes	pletion Report and Log form.) i. including estimated date of starting any cal depths for all markers and zones perti-
well was are no pl	never spudded with a cans to drill this well	ductor pipe was set, how drilling rig. At this t l. If and when we do de olication for Permit to	ime, there cide to
8. I hereby certify that the forego	olog is true and correct		
SIGNED TE	Children TITLE_	Geologist	
(This space for Federal or State	te office use)		
APPROVED BY	IF ANY:		DATE

COMPANY: Utex	DATE: 4-30-87 TIME: 2:07p
PERSONAL CONTACT DOCU	
contact: Steve Tipton	
CONTACT TELEPHONE NO: 268-0073	
SUBJECT: 12-1735 3 2-632 in OPS status	s cycles they bonely.
BLM Letter on 2-6B2 LA	
(Use attachments if ne	ecessary)
RESULTS 2-692 - Coastal May take over	
straighten out with Rym, is not	well will be uptikined when
Let world is complete on site	1 1 1 1
2-1985 - Utex is keeping well und	der their band in OPS Status
(Use attachments if ne	Cassany
CONTACTED BY:	•

COMPANY:	114ex DATE: 3-9-87 TIME: 8:229
	PERSONAL CONTACT DOCUMENTATION
CONTACT:	Steve Actions Tipton
CONTACT T	ELEPHONE NO: 268-0073
SUBJECT:	2-17185 32-682, conductor pipes set; who has wells
	MOW?
	(Use attachments if necessary)
•	
	will call back with info, in
•	Oghled back on 3-12-8\$ 3 MV. Tipton said That it has n't been
	nesolved with the partners of the company yet, he will notify ithen
	it is 4/20/27 loft message as to inquiving about status
	(Use attachments if necessary)
CONTACTED	BY: White was a second of the



Norman H. Bangerter Governor Dee C. Hansen Executive Director Dianne R. Nielson, Ph.D. Division Director

State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

April 13, 1988

To:

Ron Firth

John Baza

Gil Hunt Arlene Sollis Steve Schneider Jim Thompson

From: Don Staley

Re:

Well Review Committee

rescheduled 4,1989

A Well Review Committee meeting has been scheduled for Friday, April 28, at 2:00 pm. Attached is a list of five wells for review.

Also attached are (1) a list of all wells we have reviewed and (2) notes from previous meetings on unresolved wells. These are taken from my new Well Review Committee dBase file.

attachments cc: D. R. Nielson WE75/8

STATE OF DIVISION		GAS AND	MINING
ENTITY	ACTION	FORM -	FORM 6

OPERATOR	UTEX	OIL	COMPANY	OPER
ADDRESS				

PERATOR ACCT. N	10.	ท 1040
-----------------	-----	--------

Phone No. (

ACTION	CURRENT ENTITY NO.	NEW ENTITY NO.	API NUMBER	WELL NAME		WELL LOCATION				SPUD	EFFECTIVE
CODE					QQ	SC	TP	RG	COUNTY	DATE	DATE
A	99999	11351	43-013-31157	ECHEVERRIA 2-17B5	SWNW	17	2S	5W	DUCHESNE	2-1-86	3-16-92
WELL 1 C	OMMENTS:	Enti	ly added 3-16-	72. Jp (Status from Drillin	g to OPS per	Doem	revie	w)			
WELL 2 C	COMMENTS:										
										-	
			·								
WELL 3 C	COMMENTS:		•								
WELL 4 C	COMMENTS:				•						
WELL 5 (COMMENTS:										
A B C D	EstablisAdd newRe-assigRe-assig	h new entity well to exis n well from n well from	on back of form) for new well (sinting entity (group) one existing entity one existing entity one existing entity	o or unit well) by to another existing entity by to a new entity					L. ROMERO Signature ADMIN. AN		3-16-92 Date

(3/89)

NOTE: Use COMMENT section to explain why each Action Code was selected.

APRIL 18, 1989

sept 1987 pred in
sept 1987 pred in
refer to service in to for charge

Fee Leave I 9

Governo 38, 10 1

Server does operator "

PAIUTE OIL & MINING - Paiute Walker #13-ND-1, Sec. 13, T. 3S, R. 5W, Duchesne County - API #43-013-30971. Paiute Bond was changed to Gavilan Petroleum, APD approved 7-3-84. Well Spudded 7-13-84. Inc. for \$50,000. 9234'. Sundries dated from 8-84 thru 10-85 states that they are waiting on completion of the well. Letter's sent 12-30-85, 4-3-86, 8-12-86, and 9-10-86 regarding the Well Completion Report that has not been filed with this office or the well. Memo to file dated 9-22-87 from Jim Thompson giving okay for the reserve pit to remain open at this time. The well is scheduled to be completed later on this year. Gavilan Petroleum phoned into Well Records to advise the Division that they (Gavilan) has acquired 13-ND-1 from a bankruptcy court. Gavilan Petroleum sold this well in 11-87. They stated they would send in a Sundry Notice notifying us of the change. Inspection by Frank Matthews on 3-29-89, stated that the reserve pit is not covered and has oil in the bottom of the pit which has been burned. Frank could not determine whether or not a 7" casing was run per APD. Completion Report is needed.

PAIUTE OIL & MINING - Paiute-Walker #25-7, Sec. 25, T. 3S, R. 5W, Duchesne County - API #43-013-30972. Pauite Bond was changed to Gavilan Petroleum, Inc. for \$50,000. APD approved 7-6-84. Well spudded 7-13-84. Sundry Notices dated 8-84 thru 10-85, states they are waiting on rig, working on load and legal problems and waiting on completion. Letters sent 12-85, 4-86 and 8-86 regarding the Well Completion Report that has not been filed with this office or the well. Inspections by Jim Thompson on 8-84 and 9-84, stated that they had spudded, reserve pit dug not lined, cellar and conductor pipe are still in the same place. Inspection by Bill Moore on 9-86 states the reserve pit is still open and unused, the surface casing set, hole left open. Inspection by Glenn Goodwin on 9-87 states that the pit is still open, conductor set, plate welded on top. Memo to file dated 9-87 from Jim Thompson, contacting Mr. Seeby concerning the present future of the well. Gavilan does not intend to drill this well in the near future, so it was asked that the cellar be back filled until drilling operations commence. Jim Thompson gave okay that the reserve pit be back filled upon completion of the well. Mr. Seeby said the cellar would be taken care of as soon as possible. No further information.

V

UTEX OIL - Echeverria #2-17B5, Sec. 17, T. 2S, R. 5W, Duchesne County, -API #43-013-31157. Blanket Bond \$50,000. APD approved 1-22-86. Well spudded 2-1-86. Inspection by Dorothy Swindel on 3-4-86, states the rig is stacked on location, has not been rigged up, tank grade is built above steep bank, reserve pit has no liner, conductor pipe set. Letter sent 9-17-86, regarding required reports for the well from the time between the spud and the well completion inspection by Jim Thompson on 8-6-86, states the well is spudded, cellar and conductor pipe set, reserve pit is dug and tank grade set. spoke with Utex concerning the well, there is no immediate plans to drill this Sundry Notice dated 9-26-86, states the location was built and conductor pipe set, however never spudded with a drilling rig, at this time there are no plans to drill this well. Inspection by Bill Moore on 10-28-86 states, the location built, surface casing set, pit built, not used, unlined, tank grade built. On 4-30-87, Bill Moore contacted Steve Tipton of Utex concerning status on the well, Mr. Tipton said Utex is keeping the well under there bond in operation suspended status for now. No further information.

Page 2 Well Review April 18, 1989

Fee Lean

WESGRA CORPORATION - Goodridge Estate #19, Sec. 8, T. 42S, R. 19E, San Juan County, - API #43-037-31343. Letter of Crodit for the control of County, - API #43-037-31343. Letter of Credit for \$\$0,000. APD approved 9-14-87. Well spudded 9-14-87. Location drilling assessment was done by Chip Hutchinson on 9-15-87. No further information.

APD was for re-working " wills already in with parks 11 2 2 will a will a 2 142 will ZION OIL CO. - Utah Parks Petroleum #1, Sec/13, T. 41S, R. 12W, Washington depth County, - API #43-053-30010. No Bond. APD received 10-31-73. There is now APD approval. Inspection by Jack Feight on 11-20-73, states the well has been worked over and there is 35' of fluid in the hole. At the time of the visit they had moved in a pump jack to pump out the fluid. Letter and Designation of Agent form dated 6-4-74, terminates Howard Albrecht as designated agent and appoints Mr. Murel Goodell as the designated agent. Letter sent 9-22-76, regarding required reports which need to be filed on the well. received on 10-4-76 from Sonja McCormick representing Zion Oil Co., states that pursuant to the letter sent to Zion Oil Co., on 9-22-76, designated agent Mr. Murel Goodell states, that his well does not exist! that there has never been any work done on the well since acquisition. Letter sent on 2-1-77 to Mr Howard Albrecht, was sent back, unable to locate current operator or collect any well data on this well. Inspection by Bill Moore on 3-17-87 states, open deep well casing. No further information.

BLD 0169/1-2

1977 letter said he wer Goedell = President of 2 confunda Company

(see 1974 ICHER

(see 1

Storm Storm of Storm